

Section Profiles For Cable Entry, SCE



This click-in section profile has a pre-mounted gasket to seal the empty space around cables routed between bottom plates, which maintains the enclosure's protection degree.

FEATURES

Description: For sealing the cable entry between gland plates. Forms a tight seal around cables and fills gaps to prevent dust from entering. The foam is pre-fitted in the section profile that can be easily mounted in the bottom plates thanks to its click-in fixing solution. An alternative to the bottom late gasket kit BG01.

Material: Extruded PVC section profile. Gasket: adhesive foam with cross-section of 30 x 25 mm.

Pack quantity: 1 set consisting of 2 click-in section profiles with foam rubber. SCE-R variant includes an extra bottom plate.

Material: PVC
Finish: Smooth Matte
Color: Black
Thickness: 1.2mm

SPECIFICATIONS

Catalog Number	E-Number	Height	Width	Depth	Enclosure Material	For Mounting
SCE1000	2503500	30mm	1000mm	20mm	PVC	In Depth
SCE1200	2503501	30mm	1200mm	20mm	PVC	In Depth
SCE600	2503502	30mm	600mm	20mm	PVC	In Depth
SCE800	2503503	30mm	800mm	20mm	PVC	In Depth
SCE1000R		30mm	1000mm	20mm	PVC	In Rearmost Position
SCE1200R		30mm	1200mm	20mm	PVC	In Rearmost Position
SCE600R		30mm	600mm	20mm	PVC	In Rearmost Position
SCE800R		30mm	800mm	20mm	PVC	In Rearmost Position

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper

installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



©2026 nVent. All nVent marks and logos are owned or licensed by nVent Services GmbH or its affiliates. All other trademarks are the property of their respective owners. nVent reserves the right to change specifications without notice.

This document is system-generated.